

ABSTRACT OF THE DISCLOSURE

A disk cartridge having an improved dust removing capability for removing dirt or dust on a surface of an information recording medium is provided.

5 The disk cartridge has a recess defining member provided in an outer region, which is located radially outward from a region above the center core in a surface of an upper shutter member on the side facing an information recording medium, so as to define a recess in the region
10 above the center core. An upper liner for wiping off dirt or dust deposited on the information recording medium is placed on the recess defining member.